

from the first surface to contact a second surface bearing a capture moiety which specifically binds to the displaceable moiety, so as to capture the displaceable moiety on the second surface, said capture generating a detectable signal; and detecting the signal; wherein said detection is performed by means other than Surface Plasmon Resonance, and wherein the detectable signal is not generated unless and until the displaceable moiety is captured on the second surface whereupon said signal indicating detection of the analyte in said assay is generated.

N.E.  
12. (Twice Amended) A method according to claim 1, wherein capture of the displaceable moiety by the capture moiety directly modulates the electrochemistry of the capture moiety, which modulation comprises the detectable signal.